

-	19	laser adj beam with (\$2radiat\$3) adj (distance image) adj data	USPAT; US-PGPUB	2004/03/02 15:12
-	19	light adj (source beam) with (\$2radiat\$3) adj (distance image) adj data	USPAT; US-PGPUB	2004/03/02 15:13
-	107	(348/211.1,211.2).CCLS.	USPAT; US-PGPUB	2004/03/02 15:16
-	3990	((348/370,258,135) or (356/3-22)).CCLS.	USPAT; US-PGPUB	2004/03/02 15:19
-	1863	((((348/370,258,135) or (356/3-22)).CCLS.) and laser	USPAT; US-PGPUB	2004/03/02 15:20
-	2	((((348/370,258,135) or (356/3-22)).CCLS.) and laser with radiate with data	USPAT; US-PGPUB	2004/03/02 15:22
-	48	((((348/370,258,135) or (356/3-22)).CCLS.) and laser with data with receiver	USPAT; US-PGPUB	2004/03/02 15:47
-	1123	laser with (transfer\$3 transmit\$3 send) with (distance image) adj data	USPAT; US-PGPUB	2004/03/11 09:13
-	1104	((348/370,258,135) or (356/3.01,4.01)).CCLS.	USPAT; US-PGPUB	2004/03/11 09:14
-	5	(laser with (transfer\$3 transmit\$3 send) with (distance image) adj data) and (((348/370,258,135) or (356/3.01,4.01)).CCLS.)	USPAT; US-PGPUB	2004/03/11 09:57
-	24	(laser with (transfer\$3 transmit\$3 send) with (distance image) adj data) and 348/\$.ccls.	USPAT; US-PGPUB	2004/03/11 10:10
-	1	(lasar adj transmitter)	USPAT; US-PGPUB	2004/03/11 10:20
-	197	laser with (transfer\$3 transmit\$3 send) adj2 data with (computer receiver)	USPAT; US-PGPUB	2004/03/11 10:22
-	96	laser with (transfer\$3 transmit\$3 send) adj data with (computer receiver)	USPAT; US-PGPUB	2004/03/11 10:41
-	1363	laser with (optical adj sensor)	USPAT; US-PGPUB	2004/03/11 10:42
-	25	348/\$.ccls. and (laser with (optical adj sensor))	USPAT; US-PGPUB	2004/03/11 11:02
-	6	5631757.URPN.	USPAT	2004/03/11 10:48
-	4	("5255111" "5347562" "5349461" "5483551").PN.	USPAT	2004/03/11 10:52
-	6	5631757.URPN.	USPAT	2004/03/11 10:55
-	5655	infrared adj laser	USPAT; US-PGPUB	2004/03/11 11:01
-	79	348/\$.ccls. and (infrared adj laser)	USPAT; US-PGPUB	2004/03/11 11:34
-	12	("4125835" "5179286" "5181101" "5461481" "5519209" "5719664" "5767953" "5949530" "6088058" "6088085" "6108071" "6259478").PN.	USPAT	2004/03/11 11:06
-	37	348.clas. and (distance adj measur\$3 with light adj (beam source))	USPAT; US-PGPUB	2004/03/11 13:26
-	2	synchroniz\$3 same transfer same discharge same signal	USPAT; US-PGPUB	2004/03/12 14:38
-	2	synchroniz\$3 same transfer\$3 same discharg\$3 same signal	USPAT; US-PGPUB	2004/03/12 14:36
-	115	synchroniz\$3 same transfer same discharge same signal	USPAT; US-PGPUB	2004/03/12 14:38
-	17	(synchroniz\$3 adj signal) and (transfer\$3 adj signal) and (discharg\$3 adj signal)	USPAT; US-PGPUB	2004/03/12 15:00
-	9	(transfer\$3 adj signal) with period with (discharg\$3 adj signal)	USPAT; US-PGPUB	2004/03/12 15:14
-	45	(transfer\$3) with equal with period with (discharg\$3)	USPAT; US-PGPUB	2004/03/12 15:14
-	43	((transfer\$3) with equal with period with (discharg\$3)) not ((transfer\$3 adj signal) with period with (discharg\$3 adj signal))	USPAT; US-PGPUB	2004/03/12 15:28
-	11	((transfer\$3) with equal with period with (discharg\$3)) not ((transfer\$3 adj signal) with period with (discharg\$3 adj signal)) and synchroniz\$3	USPAT; US-PGPUB	2004/03/12 15:29

L Number	Hits	Search Text	DB	Time stamp
-	749	distance adj measur\$3 with light adj (beam source)	USPAT; US-PGPUB	2004/03/11 13:25
-	27	(transmit\$3 adj light with (external another second) adj (device camera apparatus))	USPAT; US-PGPUB	2004/02/27 11:10
-	101	(distance adj measur\$3 with light adj (beam source)) and communicat\$3	USPAT; US-PGPUB	2004/03/01 10:30
-	2	(distance adj measur\$3 with light adj (beam source)) and (transfer adj image adj data)	USPAT; US-PGPUB	2004/03/02 11:05
-	8	((distance adj measur\$3 (data adj transfer)) with light adj (beam source)) and (transfer adj image adj data)	USPAT; US-PGPUB	2004/03/01 10:56
-	45	KAKIUCHI-SHINICHI.in.	USPAT; US-PGPUB	2004/03/01 11:09
-	1	((((348/370,258,135) or (356/3.01,4.01)).CCLS.) and (light adj (source beam)) and (image adj (sensor device)) and (distance adj measur\$4) and (data adj (transfer transmissiion))	USPAT; US-PGPUB	2004/03/01 11:40
-	71	(transfer adj image adj data) with (laser light)	USPAT; US-PGPUB	2004/03/01 11:43
-	12	(transfer adj image adj data) adj3 (laser light)	USPAT; US-PGPUB	2004/03/01 13:28
-	11	("3984846" "4843415" "4907026" "4947202" "5231443" "5274429" "RE34900" "5534687" "5751406" "5963308" "6151118").PN.	USPAT	2004/03/01 11:55
-	7	((348/211.1,211.2).CCLS.) and ((distance adj measur\$3) (range adj find\$3))	USPAT; US-PGPUB	2004/03/01 13:30
-	3	6023292.URPN.	USPAT	2004/03/01 13:50
-	11	("4313655" "4490036" "4533241" "4621917" "5014080" "5051766" "5353090" "5361115" "5570220" "5634144" "5642458").PN.	USPAT	2004/03/01 13:58
-	6	("4291223" "4643564" "4693597" "4701048" "4720723" "4959755").PN.	USPAT	2004/03/02 10:59
-	110	distance adj measur\$3 with image adj sensor	USPAT; US-PGPUB	2004/03/02 11:53
-	3	6023292.URPN.	USPAT	2004/03/02 11:39
-	11	("4313655" "4490036" "4533241" "4621917" "5014080" "5051766" "5353090" "5361115" "5570220" "5634144" "5642458").PN.	USPAT	2004/03/02 11:40
-	533	(transfer\$3 transmit\$3) adj data with laser	USPAT; US-PGPUB	2004/03/02 11:54
-	119	(transfer\$3 transmit\$3) adj image adj data with laser	USPAT; US-PGPUB	2004/03/02 14:41
-	1	("3294982").PN.	USPAT; US-PGPUB	2004/03/02 14:04
-	11	(transfer\$3 transmit\$3) adj image adj data with laser with computer	USPAT; US-PGPUB	2004/03/02 14:41
-	3	laser adj3 (transfer\$3 transmit\$3 send) adj data adj3 computer	USPAT; US-PGPUB	2004/03/11 10:21
-	1	laser adj beam adj3 (transfer\$3 transmit\$3 send) adj data adj3 computer	USPAT; US-PGPUB	2004/03/02 14:45
-	15	laser adj beam adj3 (transfer\$3 transmit\$3 send) adj data	USPAT; US-PGPUB	2004/03/02 14:44
-	8	light adj (source beam) adj3 (transfer\$3 transmit\$3 send) adj image adj data	USPAT; US-PGPUB	2004/03/02 14:52
-	149	wireless same (transfer\$3 transmit\$3 send) adj image adj data	USPAT; US-PGPUB	2004/03/02 14:53
-	4	wireless same (transfer\$3 transmit\$3 send) adj image adj data and (distance adj measur\$3)	USPAT; US-PGPUB	2004/03/02 14:58
-	1	wireless same (transfer\$3 transmit\$3 send) adj distance adj data	USPAT; US-PGPUB	2004/03/02 14:59
-	1	laser adj3 (transfer\$3 transmit\$3 send) adj (distance iamge) adj data	USPAT; US-PGPUB	2004/03/02 15:05
-	35	laser adj beam with (transfer\$3 transmit\$3 send) adj (distance image) adj data	USPAT; US-PGPUB	2004/03/11 09:12